

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (CURRENTLY AMENDED) A display-positioning mechanism for positioning a display inside a casing which is structured by a first casing body and a second casing body, which is attached to the first casing body, the mechanism comprising:

a base which is fixed in the casing;

a provisional fixing member which attaches the display to the base such that when the display is attached to the base the display is movable within a predetermined range relative to the base; and

a positioning portion for restricting movement of the display at a time of attachment of the second casing body to the first casing body, and retaining the display at a fixed predetermined position with respect to both of said first and second casing bodies.

2. (ORIGINAL) The display-positioning mechanism of claim 1, wherein the base is fixed to the first casing body.

3. (ORIGINAL) The display-positioning mechanism of claim 1, wherein the provisional fixing member comprises a stepped screw.

4. (ORIGINAL) The display-positioning mechanism of claim 1, wherein the positioning portion is provided at the second casing body.

5. (ORIGINAL) The display-positioning mechanism of claim 4, wherein the positioning portion comprises a plurality of projections capable of restricting movement of the display.

6. (ORIGINAL) The display-positioning mechanism of claim 5, wherein the projections are capable of restricting movement of the display in all directions.

7. (ORIGINAL) The display-positioning mechanism of claim 5, wherein the projections are formed integrally with the second casing body.

8. (ORIGINAL) The display-positioning mechanism of claim 1, further comprising a resilient member for pushing the display against an inner face of the second casing body.

9. (ORIGINAL) The display-positioning mechanism of claim 8, wherein the display comprises a frame portion, and the resilient member is formed integrally with the frame portion.

10. (ORIGINAL) The display-positioning mechanism of claim 8, wherein the base comprises a reference potential terminal for maintaining a reference potential of the display.

11. (ORIGINAL) The display-positioning mechanism of claim 10, wherein the resilient member comprises functionality as a reference potential-receiving terminal which is capable of electrically contacting with the reference potential terminal for maintaining the reference potential of the display.

12. (ORIGINAL) The display-positioning mechanism of claim 10, further comprising, separately from the resilient member, a reference potential-receiving terminal which is capable of electrically contacting with the reference potential terminal for maintaining the reference potential of the display.

13. (CURRENTLY AMENDED) A display-positioning mechanism for positioning a display inside a casing which is structured by a first casing body and a second casing body in which a display aperture portion is formed, and which is attached to the first casing body, the mechanism comprising:

a base which is fixed in the casing;

a provisional fixing member which attaches the display to the base such that the display is movable within a predetermined range relative to the base; and

a positioning portion which is provided at the second casing body for restricting movement of the display at a time of attachment of the second casing body to the first casing body, and retaining the display at an accurate position relative to the display aperture portion, and

wherein said display is retained at a fixed position relative to both of said first and second casing bodies at the time of attachment.

14. (PREVIOUSLY PRESENTED)      The display-positioning mechanism of claim 13, wherein the positioning portion comprises a plurality of projections capable of restricting movement of the display.

15. (PREVIOUSLY PRESENTED)      The display-positioning mechanism of claim 14, wherein the projections are capable of restricting movement of the display in all directions.

16. (PREVIOUSLY PRESENTED)      The display-positioning mechanism of claim 13, wherein the projections are formed integrally with the second casing body.

17. (PREVIOUSLY PRESENTED)      The display-positioning mechanism of claim 14, wherein the projections are formed integrally with the second casing body.

18. (PREVIOUSLY PRESENTED)      The display-positioning mechanism of claim 15, wherein the projections are formed integrally with the second casing body.